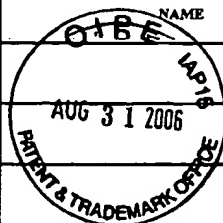


INFORMATION DISCLOSURE CITATION <i>(Use several sheets if necessary)</i>	Docket Number (Optional) BLP:101(a) US CIP	Application Number 09/919,679
	Applicant(s) Juliana H.J. Brooks et al.	
	Filing Date August 1, 2001	Group Art Unit 1651

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE



U.S. PATENT APPLICATION PUBLICATIONS

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FOREIGN PATENT DOCUMENTS

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

OTHER DOCUMENTS *(Including Author, Title, Date, Pertinent Pages, Etc.)*

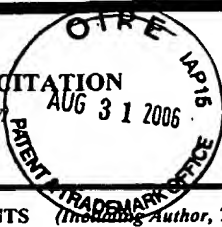
SH		Tsutsui, Y. Doi, M. "Fluorescence and Photochemistry of the Charge-Transfer Band in Alcoholic Vanadium Trichloride Solution" Journal of the American Chemical Society (1978) May 10: 3243-3244.
SH		Zones, S.I., et al. "The Reduction of Molecular Nitrogen, Organic Substrates, and Protons by Vanadium (II)" Journal of the American Chemical Society (1976) November 10: 7289-7295.

EXAMINER /Susan Hanley/ (12/22/2006)	DATE CONSIDERED
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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

INFORMATION DISCLOSURE CITATION

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Application Number

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Applicant(s)

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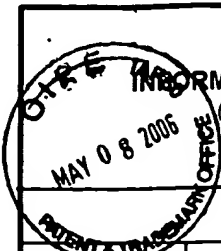
Vladimirov, Yuriy, A. et al. "Photoreactivation of Superoxide Dismutase by Intensive Red (Laser) Light" Free Radical Biology & Medicine (1988) Vol. 5: 281- 286.

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				APPLICANT(S) Juliana H.J. Brooks and Bentley J. Blum				
				FILING DATE 08/01/2001		GROUP ART UNIT 1651		
				U.S. PATENT DOCUMENTS				
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
SH		4,115,280	9/19/1978	Pratt	422	186.1		
SH		2,161,292	1/6/1939	Hahnemann	607	156		
SH		4,012,301	3/15/1977	Rich	204	157.41		
SH		4,481,091	11/6/1984	Brus	204	157.15		
SH		4,529,489	7/16/1985	McDonald	588	306		
U.S. PATENT APPLICATION PUBLICATIONS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
SH		Muller et al.; "Nitroxyl (HNO), an Intermediate in (Light-Induced) Rearrangement Reactions of Nitrosooxy Compounds and Nitrosamines," Helvetica Chimica Acta (1984) 67: 953-958.						
SH		C. Polk, et al.; Introduction, Pages 27-35; Chapter 1, Pages 99-118; Chapter 2, Pages 121-138; Chapter 5, Pages 197-219; 1986; Handbook of Biological Effects of Electromagnetic Fields.						
EXAMINER /Susan Hanley/ (12/22/2006)				DATE CONSIDERED				
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				FILING 08/01/2001		GROUP ART 1651	

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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
SH	4,755,269	7/5/1988	Brumer	204	157.4		
SH	4,774,026	9/27/1988	Kitamori	204	157.4		
SH	5,015,349	5/14/1991	Sulb	204	168		
SH	5,174,877	12/29/1992	Cooper	204	193		
SH	5,395,490	3/7/1995	Hoff	204	157.15		

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EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	

FOREIGN PATENT DOCUMENTS								
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						YES	NO	

OTHER DOCUMENTS <i>(Including Author, Title, Date, Pertinent Pages, Etc.)</i>		
SH		M. Blank; Preface, Pages xiii-xiv; Chapter 1, Pages 1-10; Chapter 11, Pages 191-223; Chapter 14, Pages 261-275; Chapter 15, Pages 277-285; Chapter 23, Pages 423-436; and Chapter 24, Pages 437-450; 1995; Electromagnetic Fields: Biological Interactions and Mechanisms.
SH		United States Environmental Protection Agency; Executive Summary, Pages 1-1 - 1-6; Chapter 2, Pages 2-1 - 2-37; 1990; Evaluation of the Potential Carcinogenicity of Electromagnetic Fields: Review Draft.

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				FILING 08/01/2001		GROUP ART 1651		
U.S. PATENT DOCUMENTS								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
SH		4,548,686	10/22/1985	Stevens, et al.	204	157.94		
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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
FOREIGN PATENT DOCUMENTS								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)								
SH		B. Lynes; Introduction and Foreward, Pages 1-10; Chapter 13, Pages 87-107; 1997; The Cancer Cure That Worked! Fifty Years of Suppression.						
SH		Chou, et al.; Auditory perception of radio-frequency electromagnetic fields; Pages 1321-1333; 1982; The Journal of the Acoustical Society of America.						
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SH	W. Scherer; Biological Effects of Radiofrequency Radiation: Application, Hazards, and Safeguards; Pages 1-5; 1994.				
SH	K. Kraus, et al.; The use of a Cap-Shaped Coil for Transcranial Magnetic Stimulation of the Motor Cortex; Pages 353-362; 1993; The Journal of Clinical Neurophysiology, Vol. 10, No. 3.				
SH	P. Jennum, et al.; Paired transcranial magnetic stimulations and motor evoked potentials; Pages 341-348; 1996.				
SH	C. Johnson, et al.; Nonionizing Electromagnetic Wave Effects in Biological Materials and Systems; Pages 692-719; 1972; Proceedings of the IEEE, Vol. 60, No. 6.				
	L. Paros, et al.; Cranial Electrotherapy Stimulation (CES): A Very Safe and Effective Non-Pharmacological Treatment for Anxiety; Pages 1-12; The ANXIETY-PANIC internet resource. no date				
	J. Rutoff, Medical EMF's: Harnessing electric and magnetic fields for healing and health, Pages 316-318, Science News, Vol. 136. no date				
SH	S. Webb, et al.; Inhibition of Bacterial Cell Growth by 136 gc Microwaves; Pages 374-375; 1968; Nature, Vol. 218.				
SH	S. Webb, et al.; Absorption of Microwaves by Microorganisms; Pages 1199-1200; 1969; Nature, Vol. 222.				
	M. Stuchly, Interactions of Electromagnetic Fields with Living Systems; Pages 1-4. no date				
SH	Physical Characteristics and Possible Biological Effects of Microwaves Applied in Wireless Communication; Pages 1-6; 1997; Microwave News - FDA Workshop.				
SH	R. Coghill, et al.; Extra Low Frequency Electric and Magnetic Fields in the Bedplace of Children Diagnosed with Leukemia: A Case-Control Study; Pages 1-2; 1997; BENER Digest Update, Vol. VII, Issue 1.				
SH	J. Weaver, et al.; Theoretical Limits on the Threshold for the Response of Long Cells to Weak Extremely Low Frequency Electric Fields Due to Ionic and Molecular Flux Rectification; Pages 1-9; 1998; Biophysical Journal, Vol. 75, No. 5.				
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